AMENDMENTS TO THE CLAIMS

Claim 1 (Currently amended): A template for applying simulated eyebrows to a person's face, the

template comprising:

a sheet of material having a shape adapted to be disposed on a portion of a person's

face and including an upper edge, a lower edge, a right side edge, and a left side edge;

a cutout portion formed at a substantial midpoint of the lower edge and having a

shape adapted to be positioned around a substantial portion of a person's nose;

a right eye hole formed between the right edge and a substantial midpoint of the

sheet, the right eye hole being adapted to be positioned over a person's right eye;

a left eye hole formed between the left edge and a substantial midpoint of the sheet,

the left eye hole being adapted to be positioned over a person's left eye;

a right eyebrow slot formed above the right eye hole and below the upper edge, the

right eyebrow slot having a desired shape of an eyebrow area to be simulated on a person's

face;

a left eyebrow slot formed above the left eye hole and below the upper edge, the left

eyebrow slot having a desired shape of an eyebrow area to be simulated on a person's face;

and

a first marking vertical line extending from the upper edge to the cutout portion at a

substantial midpoint of the sheet, and a second markinghorizontal line extending from the

right eyebrow slot to the left eyebrow slot, the markings vertical and horizontal lines being

adapted to facilitate alignment of the template with respect to a person's face.

Claim 2 (Canceled):

Claim 3 (Canceled):

Claim 4 (Canceled):

Claim 5 (Previously Presented): The template of claim 1, wherein the right and left eyebrow slots

each include inner portion that extends in an upward direction from a position adjacent the

midpoint toward the right and left edges, and outer portion that extends in a downward

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direction from the inner portion toward the right and left edges.

- Claim 6 (Original): The template of claim 1, wherein a distance between the upper edge and the lower edge is sized such that the upper edge is adapted to be positioned on a person's forehead above their natural eyebrows, and the lower edge is adapted to be positioned on a person's cheekbones.
- Claim 7 (Original): The template of claim 1, further comprising a fastening element adapted to temporarily secure the sheet around a person's head.
- Claim 8 (Original): The template of claim 7, further comprising a connecting element formed adjacent to each of the right and left edges of the sheet and effective to receive the fastening element.
- Claim 9 (Original): The template of claim 8, wherein the connecting element comprises a hole formed adjacent each of the right and left edges of the sheet.
- Claim 10 (Original): The template of claim 7, wherein the fastening element comprises an elastic band.
- Claim 11 (Original): The template of claim 1, wherein the sheet of material is semi-rigid and is preshaped to conform to a portion of a wearer's face.
- Claim 12 (Original): The template of claim 1, wherein the sheet of material is flexible.
- Claim 13 (Currently amended): A method of applying simulated eyebrows to a person's face, comprising:

positioning a template on a person's face such that an upper edge of the template is positioned on the person's forehead, a lower edge of the template is positioned on the person's cheekbones, a right edge of the template is positioned on a person's right temple, and a left edge of the template is positioned on a person's left temple, the template further including a right eyehole positioned over the person's right eye, and a left eyehole positioned over a person's left eye;

horizontally aligning a horizontal marking-line formed on the template and extending from a left eyebrow slot to a right eyebrow slot with the person's nose, and vertically aligning a vertical marking-line formed on the template and extending from the upper edge to a cut-out portion formed in the lower edge with the person's eyes and ears; and

applying a simulated eyebrow within the right and left eyebrow slots formed in the template above the right and left eyeholes.

Claim 14 (Canceled):

Claim 15 (Original): The method of claim 13, wherein the step of applying a simulated eyebrow within right and left eyebrow slots comprises using an eyebrow pencil to draw eyebrows within the right and left eyebrow slots such that the drawn eyebrows have a shape substantially the same as a shape of each of the right and left eyebrow slots.

Claim 16 (Original): The method of claim 13, wherein the template is positioned on a person's face using a fastening element that is effective to maintain the template in a fixed position relative to the person's face.

Claim 17 (Original): The method of claim 16, wherein the fastening element comprises a strap.

Claim 18 (Currently amended): A kit for applying simulated eyebrows, comprising:

a plurality of templates, each template having a size that differs relative to one another, and each template comprising

a sheet of material having a shape adapted to be disposed on a portion of a

person's face and including an upper edge, a lower edge, a right side edge, and a left side edge,

a cutout portion formed at a substantial midpoint of the lower edge and having a shape adapted to be positioned around a substantial portion of a person's nose,

a right eye hole formed between the right edge and a substantial midpoint of the sheet, the right eye hole being adapted to be positioned over a person's right eye,

a left eye hole formed between the left edge and a substantial midpoint of the sheet, the left eye hole being adapted to be positioned over a person's left eye,

a right eyebrow slot formed above the right eye hole and below the upper edge, the right eyebrow slot having a desired shape of an eyebrow area to be simulated on a person's face,

a left eyebrow slot formed above the left eye hole and below the upper edge, the left eyebrow slot having a desired shape of an eyebrow area to be simulated on a person's face,

a horizontal marking line extending from the left eyebrow slot to the right eyebrow slot for aligning the template with a person's eyes, and

a vertical marking-line extending from the upper edge to the cutout portion formed in the lower edge of the template for aligning the template on a person's nose.